



SPIN FLOW SWITCH



An in-line pump controller for automatic operation by flow sensing and suitable for boosting from header tanks. Features include:-

- Starts pump when flow is sensed (minimum 2.4litres/min) and stops when flow ceases
- Pump stop time adjustable between 10 to 180 secs
- System is un-pressured in no flow condition so eliminating pump cycling

Max Motor Size: 1.5kW

Max Operating Pressure: 10 Bar

Max Water/Ambient Temps: 50°C/55°C

Dimensions (L/W/H): 142/118/112mm

Max Current: 12A

Connection: 1" M

Protection: IP65

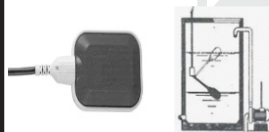
PRESSURE SWITCH



Adjustable pressure switch for pressure control of pumps featuring normally closed brass alloy contacts and tear resistant cable glands

Type	Pressure Range (Bar)	Factory Setting (Bar)	Differential (Bar)	Rated Current (A)
PM/5	1-5	1.4-2.8	0.6-2.3	16
PM/12	3-12	5-7	1.5-5	16

PADDLE FLOAT SWITCH



Paddle type float switch with weight and 3m PVC cable. The switch is suitable for both high level and low level control according to the wiring connections.

Max Current: 8A

Max Working Temp: 60°C

Max Immersion: 3m

Protection: IP68

BULB FLOAT SWITCH



Bulb float switches are suitable for dirty and waste water applications and are made from non corroding PVC and are supplied with 5m cable. Applications can be for high or low level control according to the wiring connections

Max Current: 8A

Max Working Temp: 50°C

Max Depth: 40m

Protection: IP68